

Microsoft.AspNet.Identity.EntityFramework

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Kind: Service

Source: Pams/API/Pams.API/Pams.API.csproj (line 1)

Part of: Pams

NuGet package dependency

Microsoft.AspNet.Identity.EntityFramework is a NuGet package dependency declared by Pams.API.csproj . It connects the legacy ASP.NET Identity model to Entity Framework storage used by the Pams API authentication and authorization code.

Diagram

```
sequenceDiagram
    participant Build as Pams.API.csproj
    participant NuGet as NuGet Restore
    participant Identity as Microsoft.AspNet.Identity.EntityFramework
    participant EF as Entity Framework Store

    Build->>NuGet: Restore package dependency
    NuGet->>Identity: Resolve identity Entity Framework package
    Identity->>EF: Configure identity data stores
    Build->>Identity: Reference identity persistence types
```

Usage

```
import { readFile } from "node:fs/promises";

const projectFile = "Pams/API/Pams.API/Pams.API.csproj";
const packageName = "Microsoft.AspNet.Identity.EntityFramework";

const projectXml = await readFile(projectFile, "utf8");

if (projectXml.includes(packageName)) {
```

```
console.log(`${packageName} is declared in ${projectFile}`);  
} else {  
    throw new Error(`${packageName} is not declared in ${projectFile}`);  
}
```

AI Coding Instructions

- Keep `Microsoft.AspNetCore.Identity.EntityFrameworkCore` aligned with the ASP.NET Identity packages referenced by the API project.
- Check the legacy project file dependency format before changing package references or restore configuration.
- Treat identity persistence changes as API integration changes because authentication code may depend on Entity Framework-backed identity stores.
- Verify package restore and project build output after modifying `Pams.API.csproj`.

Used by

1 reference from 1 file. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Injected or called by (1)

- `Pams.API` — `Pams/API/Pams.API/Pams.API.csproj` :1